

FIG. 2(PRIOR ART)

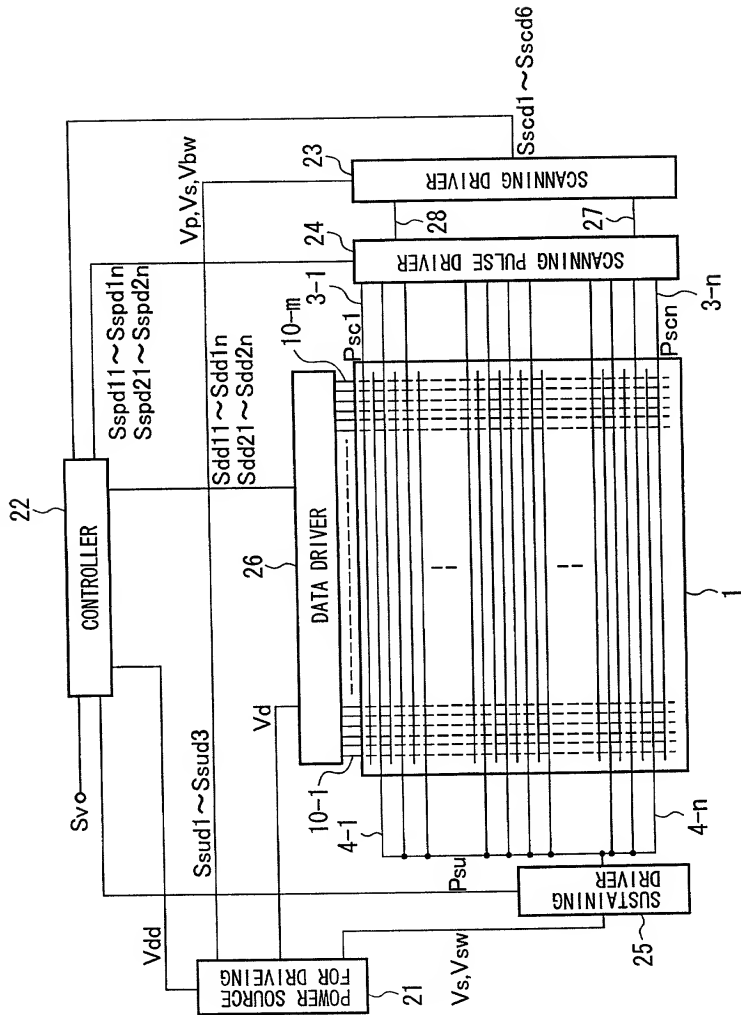


Figure 1 consists of 12 histograms arranged in a single column. Each histogram represents the distribution of the number of non-zero elements in the vector x for a specific value of n . The x-axis for all histograms is labeled 'x' and ranges from 0 to 120. The y-axis is labeled 'count' and ranges from 0 to 100. The histograms are for $n = 10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 110, 120$. As n increases, the distribution becomes more concentrated around zero, with the peak count increasing and the spread decreasing.

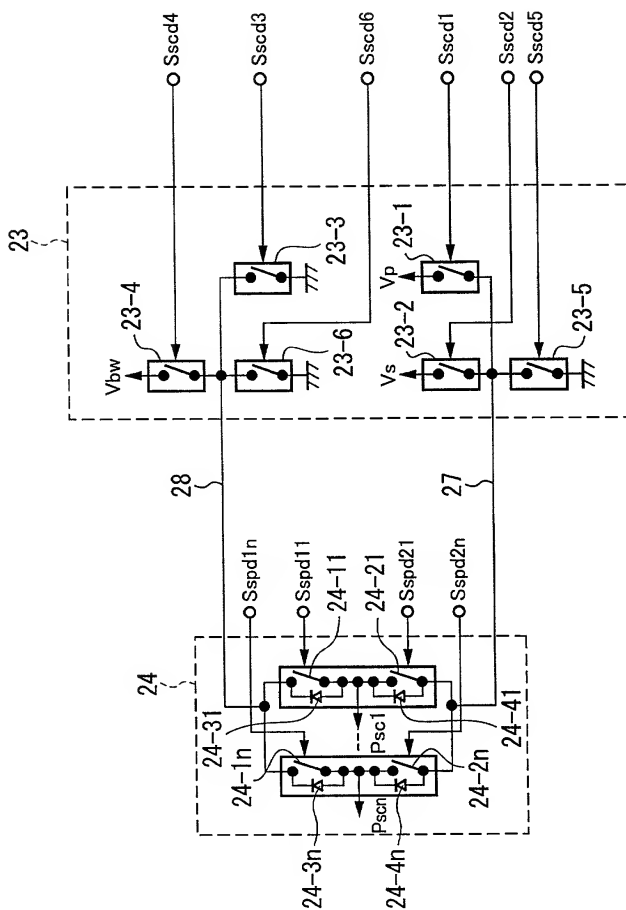


FIG. 4
 (PRIOR ART)

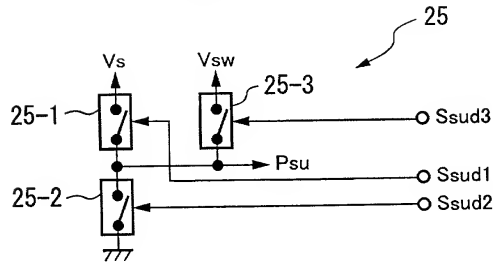


FIG. 5
 (PRIOR ART)

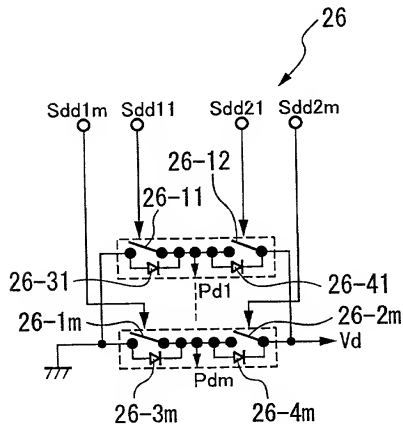
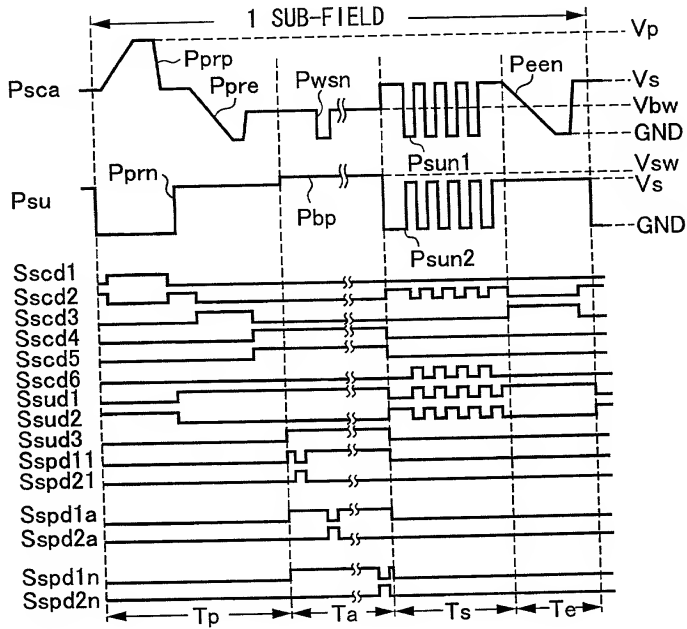


FIG. 6(PRIOR ART)



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FIG. 7(PRIOR ART)

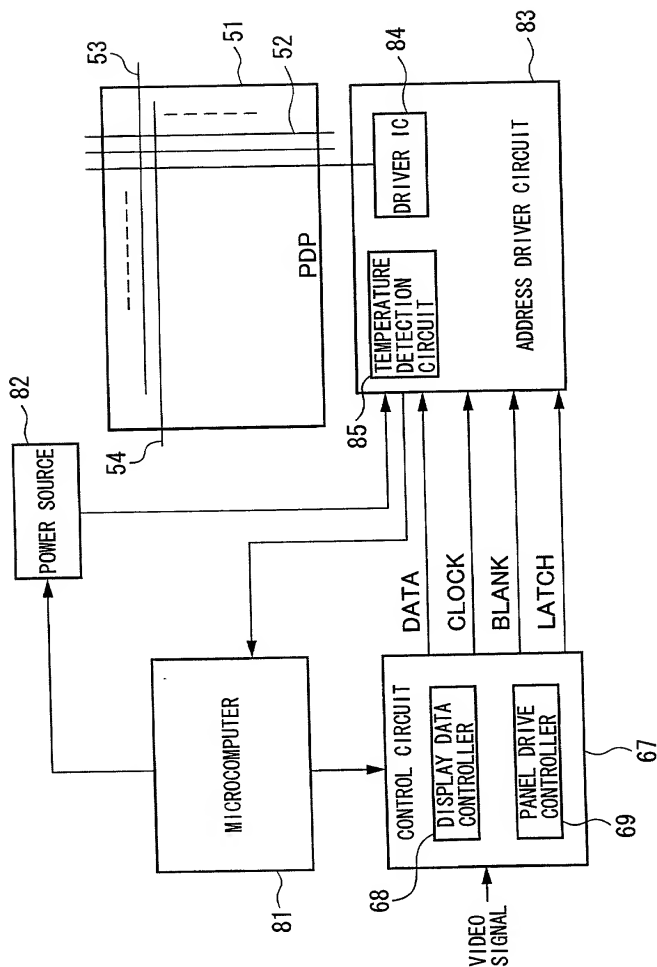


FIG. 8

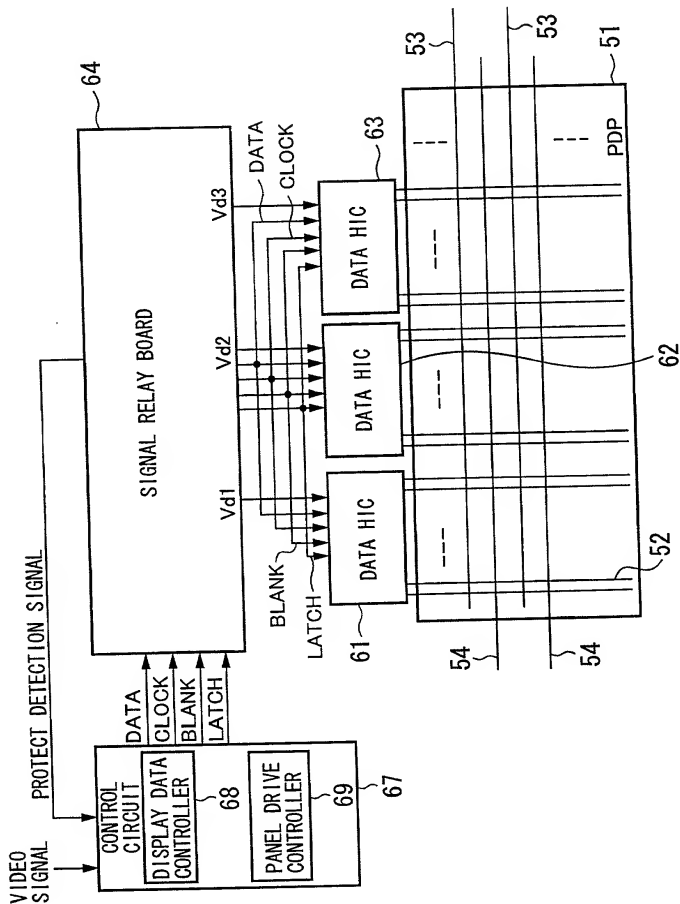


FIG. 9

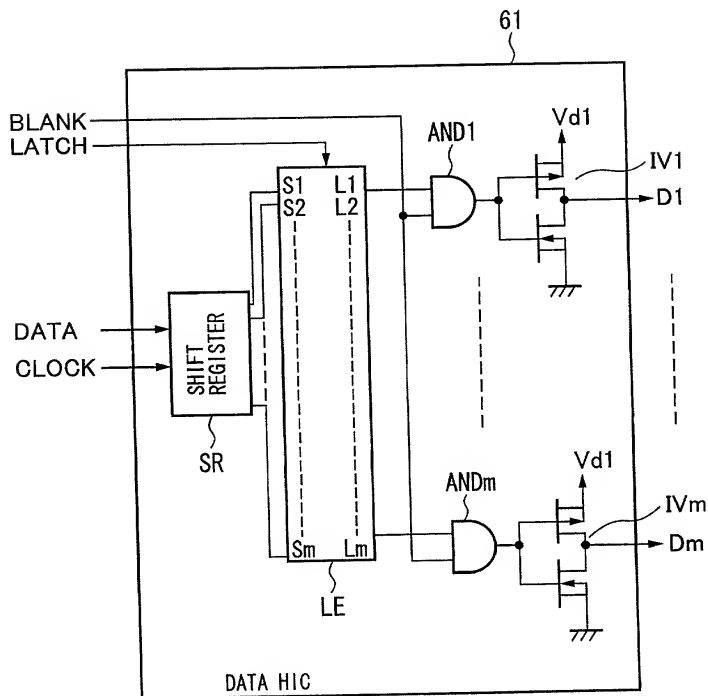


FIG. 10

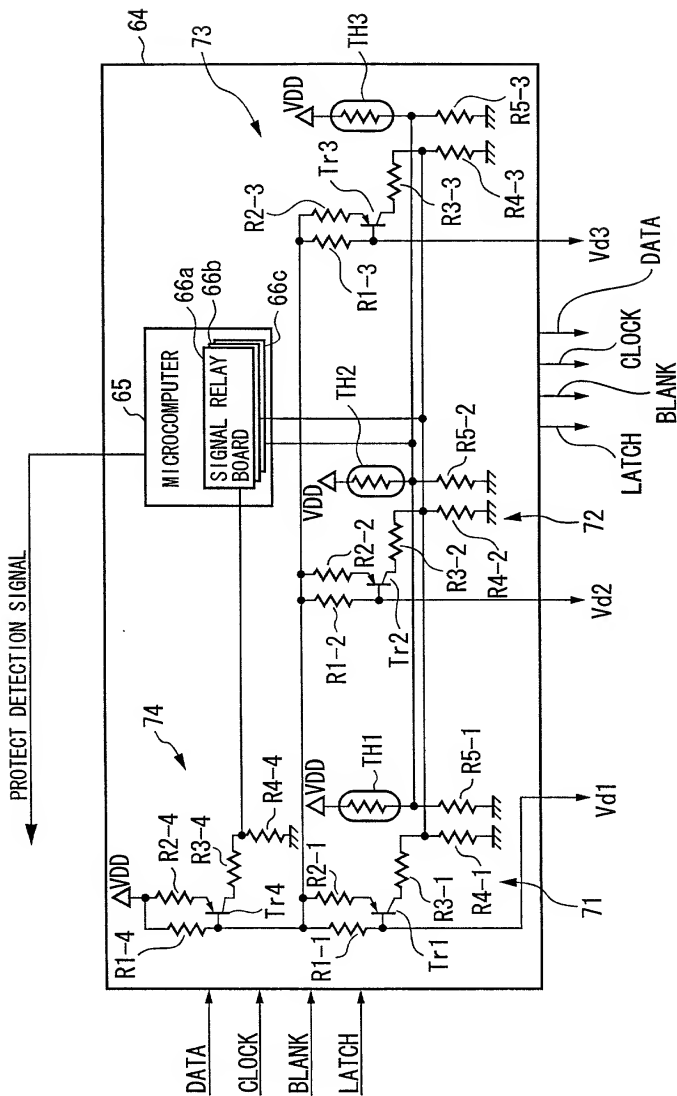


FIG. 11

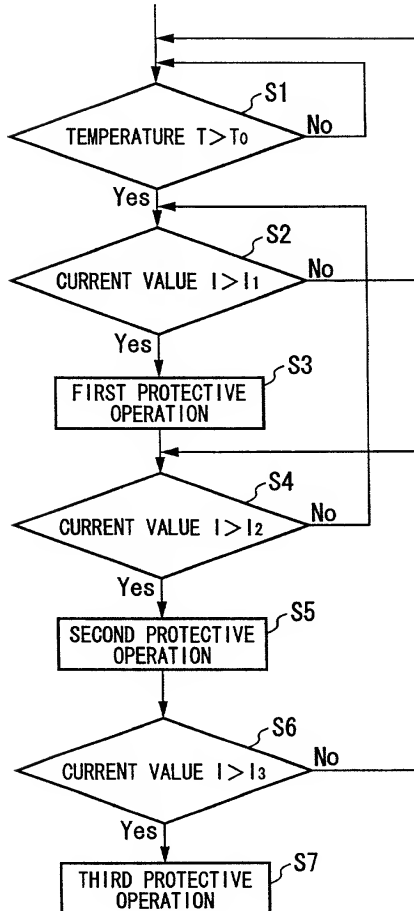


FIG. 12

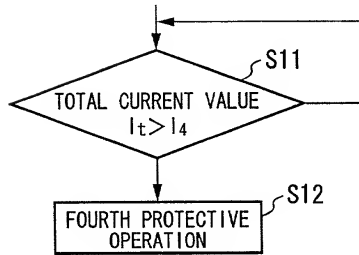


FIG. 13

RATIO	ONE-DOT STAGGER		0.090909		0.090909		0.090909		0.090909		0.090909	
	ACTUAL	VIDEO	0.175	SF1	0.175	SF2	0.15	SF3	0.1111	SF4	0.09722	SF5
SUB-FIELD PROTECTIVE POERATION	0		P		P	P	P	P	P	P	P	P
	1		I		I	I	P	P	P	P	P	P
	2		I		I	I	I	I	P	P	P	P
	3		I		I	I	I	I	I	I	P	P
	4		C		C	C	I	I	I	I	I	I
	5		C		C	C	C	C	I	I	I	I
	6		C		C	C	C	C	I	I	I	I
	7		C		C	C	C	C	C	C	C	C
	8		C		C	C	C	C	C	C	C	C
	9		C		C	C	C	C	C	C	C	C

RATIO	ONE-DOT STAGGER		0.090909		0.090909		0.090909		0.090909		0.090909	
	ACTUAL	VIDEO	0.08333	SF6	0.08944	SF7	0.05555	SF8	0.041667	SF9	0.02777	SF10
SUB-FIELD PROTECTIVE POERATION	0		P		P	P	P	P	P	P	P	P
	1		P		P	P	P	P	P	P	P	P
	2		P		P	P	P	P	P	P	P	P
	3		P		P	P	P	P	P	P	P	P
	4		P		P	P	P	P	P	P	P	P
	5		P		P	P	P	P	P	P	P	P
	6		I		I	I	P	P	P	P	P	P
	7		I		I	I	P	P	P	P	P	P
	8		I		I	I	I	I	P	P	P	P
	9		I		I	I	I	I	I	I	I	I

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FIG. 14

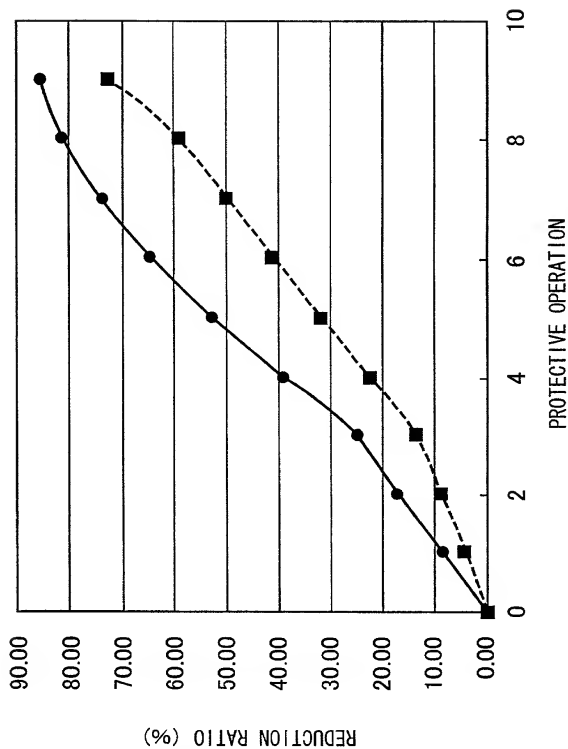


FIG. 15

